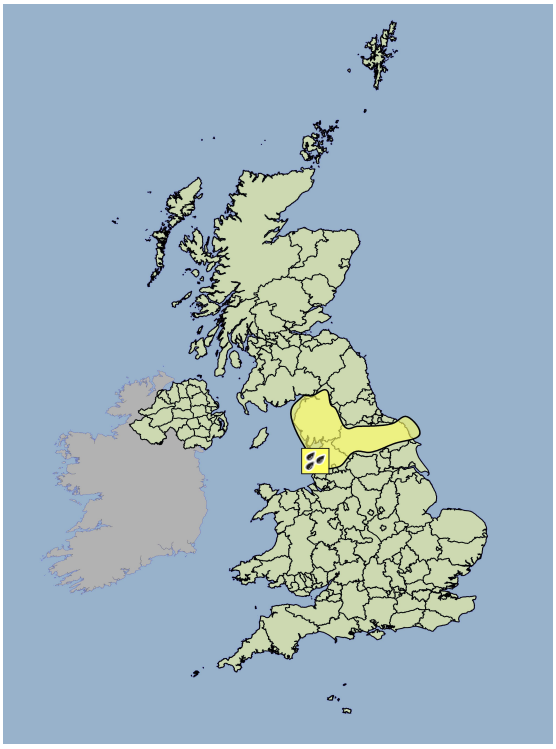
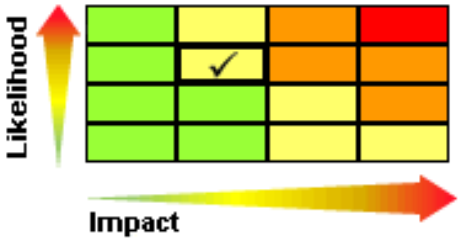
National Severe Weather Warning Service





Chief Forecasters Assessment
A low pressure system is expected to run into the UK from the southwest on Saturday, becoming slow-moving over the north of the UK on Sunday. This will push further areas of rain, and perhaps some hill snow, northwards across parts of northern England on Saturday evening before the precipitation becomes more showery on Sunday and focussed on western parts of the alert area.

Some uncertainties do remain in the genesis and behaviour of this system and so this alert is likely to be updated further in the coming days.

The Met Office have issued a **Yellow Alert** of **Rain**

Valid from **17:00 on Sat, 09th Jan 2016** until **23:45 on Sun, 10th Jan 2016**

An area of rain is expected to move northwards across northern England on Saturday night. This will clear northwards quickly on Sunday morning but showers will then feed into western parts of northern England through much of Sunday.

Whilst rainfall accumulations are not unusually large, 10-20 mm with locally 30 mm over high ground exposed to the west, with the ground remaining saturated please be aware of further localised flooding and disruption to travel.

This is an update to the alert originally issued on Thursday to remove Northumberland, Durham, Tyneside and Teesside and also to bring the start time into Saturday evening.

For more details please go to:
http://www.metoffice.gov.uk/public/weather/warnings

Issued by the Met Office at 11:24 on Thu, 07th Jan 2016

Updated by the Met Office at 11:09 on Fri, 08th Jan 2016

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0370 900 0100 Fax: 0370 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office

For the following areas

- North West England
  - Blackburn with Darwen
  - Blackpool
  - Cumbria
  - Lancashire
- Yorkshire & Humber
  - North Yorkshire

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0370 900 0100 Fax: 0370 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office